

Application/Control	No
10/773 848	

Examiner

Larry D. Donaghue

Applicant(s)/Patent under Reexamination

KYKER ET AL.

Art Unit 2154

ISSUE CLASSIFICATION																	
ORIGINAL				INTERNATIONAL CLASSIFICATION													
CLASS SUBCLASS						CLAIMED NON-CLAIMED											
712 213			3	G	90	6	9	13	3/8	G	06	P	9	12	28		
					,						1	l					
CLASS	SUBCLA	ASS (ONE SU	BCLASS PEI	R BLOCK)											· · ·		
7/2	712 211								1	1				1			
									1						1		
									1						1		
									1						1		
		<u> </u>							1						1		
		<u></u>			フ	$\overline{}$						<u> </u>					
Total Claims Allowed:																	
(Assi	stant Exam	niner) (Da	te)	// Y	PRM	лА В У	EXA	MINITO									
				(Primary	Evadi	Obt.)		Lala				O.G. t Claim	ı(s)			.G. t Fig.	
(Legal In:	struments E	Examiner)	(Date)	(Fillially	Exami	1161)	u	Adad	7			I	(-)			0	
															_	10	
Claim	s renumb	pered in th	e same o	rder as pro	eseni	ted by	appl	icant	Пс	PA			T.D.		□R	.1.47	
	T 1							T			,					T	
Final		Final Original	Final	Original	ŀ	Finàľ	Original		Final	Original		Final	Original	, .	Final	Original	
<u> </u>		r P	ш	5		, LL	ō		ш	ō		"	5		L LL	ŏ	
1] [1 31		61			91] [121			15	_		181	
2		32	ļ	62	-		92	-		122		-	15:			182	
3		3 33 4 34		63 64	-		93 94	-		123 124			15:	_		183 184	
5	┨ ├.	5 35	-	65			95	┥ ・ ト		125			15			185	
6	7 1	36		66	į		96			126			150	6		186	
7] · [37		67	[.		97] [127			15			187	
8	-	38		68	}		98	-		128 129			15		-	188 189	
10	-	39		69 70	1		99 100	- 		130			16			190	
11	-	3 41		71	ľ		101	1 1		131		-	16	_		191	
12		42		72			102			132			16			192	
13		43		73	-		103			133			16			193	
14		44		74 75	}		104 105			134 135		-	16 16		-	194 195	
16		45		76	-		103			136		-	16			196	
17		47		77			107] [137			16	7		197	
18] [48		78			108			138			16			198	
19		49		79	}		109			139			16		-	199 200	
20		50 1 4 51		80 81	. }		110 111			140 141			17		-	200	
22	┥ /	4 51 5 52		82	ŀ		112			142			17	2		202	
23		53		83			113] [143			17	3		203	
6 24		54		84			114			144			17			204	
7 26		55 56		85 86	}	-	115 116			145 146	1	-	17			205 206	
26		57	 	86	}		117			147		-	17			207	
8 28		58		88	ŀ		118			148	j		17	8		208	
9 29] [59		89	ļ		119] [149			17	9		209	
30		60		90	i		120			150	<u></u>		18	0	- 200	210	